

Specifications

Image Sensor	1 / 2.7" CMOS
Resolution	1920 (H) x 1080 (V)
Effective Pixels	2 Mega Pixel
Focal Length	2.8-8mm Lens with Auto Focus
IR Distance	Up to 82 ft. / 12 pcs.
Output Mode	AHD/CVI/TVI/Analog
Min. Illumination	Color:0.1 Lux White/Black: 0.1 Lux (with IR LED on)
AGC	Auto
WB	Auto
AES	NTSC: 1/60s-1/10000s PAL: 1/50s-10000s
D/N Switch	Color/WB/IR (outside) / inside auto
Contrast	10 Level can be adjusted
Sharpness	20 Level can be adjusted
Saturation	20 Level can be adjusted
DNR	15 Level can be adjusted
Video System	NTCS
DWDR	OFF/ON
S/N Ratio	More than 48dB
Storage Temp.	-40°C ~ 60°C
Operating Temp.	-40°C ~ 55°C
Power Supply	DC12V
Weight (with bracket)	0.32kg
Dimensions	3.3" x 3.7"

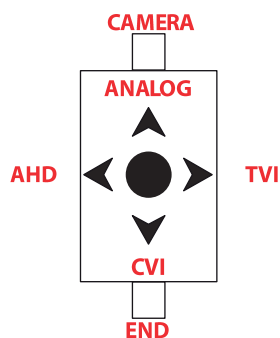


Highlights

- Coax Control
- Supports AHD/CVI/TVI/ANALOG 4 in 1
- 1080P @ 30fps / 25fps
- 2.8-8mm Mega Pixel HD Motorized lens
- 12 pcs. IR LED
- IR Distance: Up to 82 ft.
- Weather-rating: IP66

OSD Switch Mode

AHD: Press Left arrow for 5 seconds and release
 TVI: Press Right arrow for 5 seconds and release
 ANALOG: Press Up arrow for 5 seconds and release
 CVI: Press Down arrow for 5 seconds and release



Junction box (optional)

BP1209IRODVAM/28/AHQJB

